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				AbstractPlus Full Text: PDF(366 KB) IEEE CNF			
			2.	Walsh function synthesis of the combined multiple shift-keyed modulated signal Svedek, T.; Rupcic, S.; Industrial Electronics, 1999. ISIE '99. Proceedings of the IEEE International Symposiur Volume 3, 12-16 July 1999 Page(s):1401 - 1405 vol.3			
				AbstractPlus Full Text: PDF(256 KB) IEEE CNF			
			3.	A 2.5-10-Gb/s CMOS transceiver with alternating edge-sampling phase detection characteristic stabilization Bong-Joon Lee; Moon-Sang Hwang; Sang-Hyun Lee; Deog-Kyoon Jeong; Solid-State Circuits, IEEE Journal of Volume 38, Issue 11, Nov. 2003 Page(s):1821 - 1829			
				AbstractPlus References Full Text: PDF(1892 KB) IEEE JNL			
			4.	A high-frequency GaAs transductance circuit and its applications Wu, P.; Schaumann, R.; Circuits and Systems, 1990., IEEE International Symposium on 1-3 May 1990 Page(s):3081 - 3084 vol.4			
				AbstractPlus Full Text: PDF(316 KB) IEEE CNF			
			5.	Performance of multidimensional multicode DS-CDMA using code diversity and or Dong In Kim; Bhargava, V.K.; Communications, IEEE Transactions on Volume 49, Issue 5, May 2001 Page(s):875 - 887			

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